No.

200500236

<u> THE UNITED STATES OF AMERICA</u>

California Oils Corporation

MACCEAS, THERE HAS BEEN PRESENTED TO THE

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED, OR TUBER PROPAGATED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE **EXAMINATION MADE,** THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY ${
m LAW}$, THE IGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR RTING IT, OR EXPORTING IT, OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE PURPOSE OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE ABOVE OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT THE PLANT VARIETY PROTECTION ACT. IN THE UNITED STATES SEED OF THIS VARIETY OLD BY VARIETY NAME ONLY AS A CLASS OF CERTIFIED SEED AND (2) SHALL CONFORM TO THE ERATIONS SPECIFIED BY THE OWNER OF THE RIGHTS. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321

SAFFLOWER

'S-344'

In Testimone Macrest, I have hereunto set my hand and caused the seal of the Plant Bariety Protection Office to be affixed at the City of Washington, D.C. this fourteenth day of February, in the year two thousand and six.

CAPACITY OR TITLE

April 28, 2005

CAPACITY OR TITLE

Research Director

DATE

Exhibit A: Origin and Breeding History of S-344

The pedigree of S-344 is as follows:

{[(P780.P645)/ (P717.P645)]/ [(P780/P645)/(P717.P645)//A1655]} /PCOY//Rc4(378)///S541///CW88OL////Bacum-1-3m-3m-0m-1-B-b

The subscript "m" indicates that that generation was grown in Mexico. Two generations of purification were made in California and Chile. The final bulk was made from four individual selections, selections 1-1, 7-1, 8-1, and 8-2.

Bacum is a variety released by the Mexican government. It is an early maturing linoleic line that has primarily solid hull but segregates for striped hull as well. Bacum is low in oil content. It is well adapted to growing conditions in Mexico.

C/W 88OL is a fusarium resistant oleic variety that flowers yellow/yellow and has striped seed.

S-541 is a linoleic safflower variety with high oil and striped seed.

Rc4(378) is a plant introduction that is resistant to Race 4 fusarium

PCOY is a rust resistant safflower introduction released by the Idaho Experimental Station in the early 1960's.

A1655 is a thin hulled safflower selection with high oil content released by the Arizona Experimental Station in the 1950's.

P-780, P-717, and P-645 were early releases from Pacific Oilseeds Incorporated. All three are linoleic type safflower varieties.

The final cross was made in Mexico in 1997. The F1 seed was grown in California. The F2 through F4 were grown and selected in Mexico. F5 seed was grown in California for purification. In the F5 plants variability was found for flower color and seed coat. Ten different F6 selections were planted in Chile in winter 2003-2004. Five of these lines were grown in breeding cages in California in 2004. Four of the five lines were found to be uniform for flower color, hull type, oleic acid content, oil content, and height anthesis, maturity, branching pattern, capitula size and capitula number. These four lines were bulked and increased in Chile to create S-344.

S-344 is an oleic type safflower. It blooms and matures midseason. It flowers yellow/orange and has striped seed. S-344 was determined to be uniform and stable for these characteristics as well as plant height, oil content, branching characteristics, capitula size and number, plant vigor, and general uniformity of appearance.

S-344 differs from Bacum in fatty acid profile. Bacum is a linoleic type safflower variety while S-344 is oleic.

S-344 differs from its female parent in flower color and seed type. The female parent flower yellow/yellow and has a solid seed coat while S-344 flowers yellow/orange and has a striped seed coat.

S-344 has been reproduced and judged stable for three generations of reproduction. During the seed increase period S-344 has been judged to be uniform and stable for the traits described in Exhibit C. The variety is uniform and stable and shows no variants for three generations of seed increase and multiplication.

Exhibit B: Statement of Distinctness

S-344 is most similar to S-518. The differences are most pronounced in two traits, spine number and spine size as well as spine index, the product of these two traits.

S-344 has fewer and smaller spines than S-518 (Table 1, Table 2). S-344 averages 10.8 spines per bract over two years while S-518 averaged 15.9. Both of these differences are highly significant in t-tests. S-344 averages 2.0 mm length per spine in two years testing while S-518 averaged 2.8 mm in two years testing. These differences are also highly significant in t-tests. Spine index, the product of spine length x spine number is also high significant between the two varieties. The spine index for S-344 equals 21.8 over two year's testing while S-518 equals 44.4.

TABLE 1: 2004 SPINE NUMBER, SIZE AND SPINE INDEX COMPARISON BETWEEN S-344 AND S-518

S-344			Spine	Spine	S-518		Spine	Spine
	S	pine#	Length	Index		Spine#	Length	
1	1	13.0	2.5			1 15.0	***************************************	****
	2	12.0	2.0			2 17.0		
2 3	3	10.0	3.0			3 15.0		
4	4	12.0				4 15.0		45.0
5	5	11.0	2.0			5 17.0	3.0	51.0
6								
7	6	10.0	2.5	25.0		6 17.0	3.0	
8	7	12.0	2.5	30.0		7 17.0	3.0	51.0
9	8	10.0	2.5	25.0		8 18.0	3.0	
10	9	12.0	2.5	30.0		9 16.0	2.5	
11 .	10	11.0	3.0	33.0	1	0 15.0	3.0	45.0
12								
13	11	12.0	2.0	24.0	1	1 17.0	2.5	42.5
14	12	11.0	2.5	27.5	1	2 19.0	2.5	47.5
15	.13	11.0	2.0	22.0	1	3 16.0	3.0	
16	14	10.0	2.5	25.0	1	4 17.0	3.0	
17	15	11.0	2.0	22.0	1	5 18.0	2.5	45.0
.18								
19	16	12.0	2.5	30.0	1	6 15.0	2.5	37.5
20	17	13.0	2.0	26.0	. 1	7 15.0	3.0	
21	18	12.0	2.5	30.0	1	8 16.0	2.5	40.0
22	19	12.0	2.5	30.0	1	9 17.0	3.0	51.0
23	20	14.0	2.0	28.0	2	0 15.0	2.5	37.5
24								
25	21	15.0	2.0	30.0	2	1 17.0	3.0	51.0
26	22	12.0	2.0	24.0	2	2 16.0	2.5	40.0
27	23	11.0	2.0	22.0	2	3 14.0		42.0
28	24	11.0	2.5	27.5	2	4 17.0		42.5
29	25	12.0	2.0	24.0	2	5 17.0	3.0	51.0
30	•							
31	26	11.0	2.0	22.0	2			51.0
32	27	11.0	2.0	22.0	2			51.0
33	28	11.0	2.0	22.0	2			51.0
34	29	12.0	2.0	24.0	3	0 17.0	3.0	51.0
35	30							
36								
39	31	11.0	2.0	22.0				
40	32	12.0	2.0	24.0				
41	33	11.0	2.0	22.0				
42	34	13.0	2.0	26.0				
AVERAGE		11.6	2.2	25.8	AVERAGE	16.4		46.7
VARIANCE		1.2	0.1	12.0	VARIANCE	1.3	0.1	23.4

SPINE NUMBER t=10.02** significant a .01 level of significants (BT: 12/2/2005 perapplicant's authorization)

SPINE LENGTH t=9.06** significant a .01 level of significance

SPINE INDEX t=19.59** significant a .01 level of significance (87:12/2/2005)

TABLE 2: 2005 SPINE NUMBER, SIZE AND SPINE INDEX COMPARISON BETWEEN S-344 AND S-518

S-344			Enina	Cnina	S-518			Snino	Snine
3-344		Spine #	Spine	Spine	3-310		Spine#	Spine Length	Spine
1	1	8.0	Length 1.5			1	17.0		
2	2	10.0		20.0		2	14.0	2.5 2.5	
2	3	9.0		18.0		3	16.0	3.0	
3 4	4	10.0		25.0		4	16.0	3.0	
5	5	9.0	1.0	9.0		5	14.0	3.0	
6	Ū	0.0	1.0	0.0		Ū	14.0	0.0	12.0
7	6	9.0	2.0	18.0		6	14.0	3.0	42.0
8	7	10.0	1.5	15.0		7	18.0	3.0	54.0
9	8	10.0	2.0	20.0		8	14.0	3.0	42.0
10	9	12.0	2.5	30.0		9	13.0	3.0	39.0
11	10	11.0	1.5	16.5		10	15.0	2.5	37.5
12									
13	11	9.0	1.5	13.5		11	17.0	3.0	51.0
14	12	8.0	1.0	8.0		12	17.0	2.5	
15	13	10.0	1.5	15.0		13	16.0	2.5	
16	14	10.0	2.0	20.0		14	14.0	2.5	
17	15	10.0	2.0	20.0		15	13.0	2.5	32.5
18									
19	16	11.0	1.5	16.5		16	14.0	3.0	42.0
20	17	10.0	2.0	20.0		17	16.0	2.5	40.0
21	18	9.0	1.0	9.0		18	17.0	2.5	42.5
22	19	8.0	2.0	16.0		19	14.0	3.0	42.0
23	20	10.0	1.0	10.0		20	15.0	3.0	45.0
24									4= 4
25	21	9.0	1.0	9.0		21	15.0	3.0	45.0
26	22	12.0	1.0	12.0		22	16.0	2.5	40.0
27	23	12.0	2.0	24.0		23	14.0	2.5	35.0
28	24	9.0	2.0	18.0		24	13.0	3.0	39.0
29	25	10.0	2.0	20.0		25	14.0	3.0	42.0
30 31	: 26	10.0	1 5	15.0		26	14.0	2.5	35.0
32	26 27	10.0 9.0	1.5 1.5	13.5	-	26 27	14.0	2.5 2.5	35.0 35.0
33	28	12.0	1.0			28	16.0	2.5	40.0
34	29	8.0	2.0	12.0 16.0		29	17.0	3.0	51.0
35	30	12.0	2.0	24.0		30	16.0	2.5	40.0
36	30	12.0	2.0	24.0		30	10.0	2.0	40.0
37	31	10.0	2.0	20.0	,	31	16.0	2.5	40.0
38	32	9.0	2.0	18.0		32	17.0	3.0	51.0
39	33	12.0	1.5	18.0		33	16.0	3.0	48.0
40	34	9.0	2.0	18.0		34	17.0	2.5	42.5
4 1	35	11.0	2.5	27.5		35	16.0	2.5	40.0
42		11.0	2.0	21.0			10.0	۷۰	10.0
43	36	10.0	1.5	15.0		36	14.0	2.5	35.0
4 4	37	11.0	2.0	22.0		37	16.0	2.5	40.0
45	38	11.0	1.5	16.5		38	16.0	2.5	40.0
			1.0	. 5.0			, 0.0		

46	39	11.0	2.0	22.0	39	14.0	2.5	35.0
47	40	9.0	2.0	18.0	40	17.0	3.0	51.0
48								
49	41	10.0	1.0	10.0	41	16.0	3.0	48.0
50	42	9.0	2.0	18.0	42	17.0	3.0	51.0
51	43	9.0	1.5	13.5	43	15.0	3.0	45.0
52	44	10.0	1.5	15.0	44	14.0	2.5	35.0
53	45	10.0	2.0	20.0	45	16.0	2.0	32.0
54								
55	46	9.0	2.0	18.0	46	16.0	3.0	48.0
56	47	11.0	1.0	11.0	47	15.0	2.5	37.5
57	48	8.0	2.0	16.0	48	17.0	3.0	51.0
58	49	11.0	2.0	22.0	49	16.0	3.0	48.0
59	50	10.0	2.0	20.0	50	17.0	2.5	42.5
60								
61	51	10.0	2.0	20.0	51	15.0	3.0	45.0
62	52	12.0	2.5	30.0	52	15.0	2.5	37.5
63	53	11.0	2.0	22.0	53	16.0	2.5	40.0
64	54	13.0	2.0	26.0	54	16.0	2.0	32.0
65	55	9.0	1.0	9.0	55	18.0	2.5	45.0
66								
67	56	8.0	2.0	16.0	56	16.0	3.0	48.0
68	57	10.0	2.5	25.0	- 57	18.0	3.0	54.0
69	58	11.0	2.0	22.0	58	17.0	2.5	42.5
70	59	9.0	2.0	18.0	59	16.0	3.0	48.0
71	60	11.0	2.0	22.0	60	14.0	3.0	42.0
72								
73	61	11.0	1.5	16.5	61	16.0	2.5	40.0
74	62	7.0	2.0	14.0	62	14.0	3.0	42.0
75	63	11.0	1.5	16.5	63	17.0	2.0	34.0
76	64	10.0	1.5	15.0	64	14.0	3.0	42.0
77	65	11.0	2.0	22.0				
AVERAGE		10.0	1.8	17.7	AVERAGE	15.5	2.7	42.1
VARIANCE		1.6	0.2	25.4	VARIANCE	1.8	0.1	31.4

SPINE NUMBER t=24.2** significant a .01 level of significants (87:12/2/2005 per dep) cants dimerization)

SPINE LENGTH t=14.9** significant a .01 level of significance

SPINE INDEX t=26.1** significant a .01 level of significance (8T:12/2/2005)

UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE LIVESTOCK, POULTRY, GRAIN & SEED DIVISION NATIONAL AGRICULTURAL LIBRARY BELTSVILLE, MARYLAND 20705

(Safflower)

INSTRUCTIONS: See Reverse.

OBJECTIVE DESCRIPTION OF VARIETY SAFFLOWER (CARTHAMUS TINCTORIUS)

NAME OF APPLICANT(S)	
California Oils Corporation	FOR OFFICIAL USE ONLY PYPO NUMBER
ADDRESS (Street and No. or R.E.D. No. City, State and 710 C. 1.)	20050038
SeedTec (A division of California Oils Corp.) P.O.Box 2210	VARIETY NAME OF TEMPORARY DESIGNATION
Woodland, CA 95776	< 3213 (b): 6/8 (2005)
Place the appropriate number that describes the varietal character of this variety in the Place a zero in first box (e.s. 089 or 9 or 9) when number is either 99 or less or	boxes below.
1. MATURITY (From Emergence):	y or tess.
Location: 1 = CALIFORNIA & ARIZONA 2 = MIDWEST	1 2 3 NO. OF DAYS TO MATURITY
NO. OF DAYS EARLIER THAN	
0 0 NO. OF DAYS LATER THAN 2	US-10
3 Maturity Class: 1 = EARLY (less than 110 days) 2 = MEDIUM EARLY (110 to 3 = MEDIUM LATE (121 to 130 days) 4 = LATE (more than 130	120 days) days)
2. PLANT HEIGHT AT MATURITY:	
0 8 5 CM. HEIGHT CM. SHORTER THAN	
1 9 CM. TALLER THAN	1 ~ GILA 2 = FRIO 3 = US-16
3. FLOWER COLOR:	
1 0 6 Type 01 - Worte	esh Flower Wilted Flower
02 = LIGHT YELLOW GREYISH-WHITE	ANGE LIGHT RED DDISH ORANGE DEEP RED
03 = LIGHT-ORANGE BASE ORANGE BASE	LLOW BASE & TIPS
05 = VELLOW	LOBES ORANGE · · · · · ORANGE
06 = YELLOW	LE-YELLOW PALE-YELLOW IER (Specify)
4. SPINES ON INVOLUCRAL BRACTS:	
2 1 - ABSENT 2 - PRESENT	
2 THESENT	
3 Location: 1 = TIPONLY 2 = TIP & FEW BASAL 3 = TIP & ALONG MARGINS	5 4 = MARGINS ONLY
0 2 MM. LENGTH (A) 1 1 NUMBER (B)	0 2 2 SPINE INDEX (A × B)
2 Spine Index Class: 1 = 0 -20 2 = 21 -40 3 = 41 -60 4 = 61 -80 5 = 81 -10	0 6 = 101-120
5. HEADS (For Plant Populations of 593,000 Plants/Hectare):	
0 2 6 MM. DIAMETER (Primary Heads)	
1 Seed Shattering Percentage: 1 = 1-10 2 = 11-30 3 = OVER 30	
6. SEED:	
1 = WHITE 2 = CREAM 3 = GRAY 5 = GRAY STRIPED 6 = PURPLE STRIPED 7 = BROWN STRIPED 9 = OTHER (Specify)	4 = GRAY WITH WHITE TIP 8 = BROWN BLOTCH
3 Hull Type: 1 = NORMAL 2 = THIN-HULLED 3 = STRIPED 4 = REDUCED	
0 4 MM. WIDTH 0 8 MM. LENGTH	0 3 9 GRAMS PER 1000 SEED
7. SEEDLING VIGOR: (6 weeks after seeding at 2.5 cm, depth with ample moisture for germineti	ion; mean oi 20 plants)
NUMBER OF NODES CM. TALL (Soil Surface to Tip)	
FORM LPGS 470-22 (6-81) (Formerly Form GR-470-22 (2-15-73), which may be used.)	

8. COLD REGISTANCE AT DIFFERENT STAGES AND TEMPERATURES (85: 6/8/2005 per applicant's permission) 200500236								
Bolting: $1 = -10^{\circ} \text{C}$. $2 = -5^{\circ} \text{C}$. $3 = 0^{\circ} \text{C}$. $4 = 5^{\circ} \text{C}$. $5 = 10^{\circ} \text{C}$.								
Flowering: 1 = -10 C. 2 = -5 C. 3 = 0 C. 4 = 5 C. 5 = 10 C.								
9. DISEASE: (0 = Not	Tested: 1 = Suscent	tible: 2 = Recietar						
9. DISEASE: (0 = Not Tested; 1 = Susceptible; 2 = Resistant) RUST (Specify races) PHYTOPHTHORA ROOT ROT PYTHIUM ROOT ROT								
FUSARIUM WILT CERCOSPORA LEAF SPOT								
SCLEROTINA STE	ЕМ ВОТ	ALTE	RNARIA LEA	F SPOT	ALTERN	ARIA BUD RO	т	
BOTRYTIS HEAD	ROT	RHIZO	CTONIA BLI	GHT	BACTER	IAL BLIGHT		
CUCUMBER MOSA		PHYLL			OTHER (Specify)		
10. INSECT AND NEMA	TODE: (0 = Not	Tested; 1 = Susce	ptible; 2 = R	esistant)		•		
GREEN PEACH AF	GREEN PEACH APHID LEAF-CURL PLUM APHID BLACK BEAN APHID							
WESTERN FLOWE	WESTERN FLOWER THRIPS LYGUS BUGS STINKBUGS							
ROOT-KNOT NEM	ATODE	ОТНЕЯ	(Specify)		·			
11. INDICATE A VARIE			LES THAT S					
CHARACTER	V	ARIETY		CHARACTER	C 510	VARIETY S-518		
Frost Hardiness	S-518			Lodging		S-518 S-518		
Seed Shattering	S-518			No. of Branches	3-310			
Seedling Vigor	S-518			I OLET V. A				
12. GIVE THE FOLLOW	ING DATA FOR SU	JEMITTED AND	A SIMILAR V	ARIETY *:	1 40100	L ACIDELIAIS	SATURATED	
VARIETY	HULL	PROTEIN	OIL	IODINE	ACIDS SATURATED	OLEIC	LINOLEIC	
	(%)	(%)	(%)	(%)	(%)	(%)	(%)	
Submitted			44.2		7.6	78.1	12.6	
Similar			42.7		7.2	78.8	12.9	
Name of Similar Variety S-518 S-518 S-518 S-518						S-518		
*Hull, protein, and oil percentages expressed for whole undecorticated seed; acids expressed as percentages of oil.								
REFERENCES								
 Knowles, P.F. & M.D. Miller. 1965. <u>Safflower</u>. Cal. Ag. Exp. Sta. Circ. 532. 51 p. Weiss, E.A. 1971. <u>Castor, Sesame, and Safflower</u>. Barnes & Noble, Inc. N.Y. 901 p. 								
Nickerson's or any re	cognized color fa	n may be used t	o determine	plant colors of d	escribed variety	•		

COMMENTS:

REPRODUCE LOCALLY. Include form number and edition date on a	Il reproductions.	ORM APPROVED - OMB No. 0581-0055
U.S. DEPARTMENT OF AGRICULTURE		
AGRICULTURAL MARKETING SERVICE	Application is required in order to det	ermine if a plant variety protection
EXHIBIT E	certificate is to be issued (7 U.S.C. 2 confidential until the certificate is issued	
STATEMENT OF THE BASIS OF OWNERSHIP	Someonial and the Serimone is issue	0.0.0. 2420).
1. NAME OF APPLICANT(S)	2. TEMPORARY DESIGNATION	3. VARIETY NAME
California Oils Corporation	OR EXPERIMENTAL NUMBER 3213	S-344
4. ADDRESS (Street and No., or R.F.D. No., City, State, and ZIP, and Country)	5. TELEPHONE (Include area code)	6. FAX (Include area code)
SeedTec (A division of Caliornia Oils)	i i	
P.O.Box 2210	(530) 666–7871	(530)662-9125
Woodland, CA 95776	7. PVPO NUMBER	
		200500236
8. Does the applicant own all rights to the variety? Mark an "X" in th	e appropriate block. If no, please expla	n Five Fino
o. Does the applicant own all highes to the vallety? I wank all X III th	e appropriate block, if no, please expla	in. YES NO
		E
9. Is the applicant (individual or company) a U.S. national or a U.S. b	200d 2000 200 200 200 200 200 200 200 20	
one are approach (individual of company) a c.o. hational of a c.o.	ased company? If no, give name of co	ountry. X YES NO
10. Is the applicant the original owner? YES	T NO 15 OPEN	of the following:
10. Is the applicant the original owner?	NO If no, please answer one	or the ronowing.
a. If the original rights to variety were owned by individual(s), is (are) the original owner(s) a LLS. Nations	Me\2
YES	NO If no, give name of country	
	L	,
b. If the original rights to variety were owned by a company(ies),	, is (are) the original owner(s) a U.S. bas	ed company?
YES	NO If no, give name of country	
L I		
11. Additional explanation on ownership (Trace ownership from origin	nal breeder to current owner. Use the re	verse for extra space if needed):
		•
PLEASE NOTE:		
Plant variety protection can only be afforded to the owners (not license	ees) who meet the following criteria:	
If the rights to the variety are owned by the original breeder, that penational of a country which affords similar protection to nationals of	erson must be a U.S. national, national of the U.S. for the same genus and specie	f a UPOV member country, or
If the rights to the variety are owned by the company which employ nationals of a UPOV member country, or owned by nationals of a c genus and species.	ed the original breeder(s) the company	must be U.S. based, owned by
3. If the applicant is an owner who is not the original owner, both the o	original owner and the applicant must me	eet one of the above criteria.
The original breeder/owner may be the individual or company who direct for definitions.		
According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, a control number. The valid OMB control number for this information collection is 0581-0055, including the time for reviewing the instructions, searching existing data sources, gathering an	l tig time required to complete this information collecti	on in actional ad to assume a O 4 have a community
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